

**IN THE SPECIFICATION:**

Please amend page 19, line 3 to page 20, line 2 of the specification as follows:

A method according to another aspect of this invention comprises optically moving images away from a scotomatous area of a person having a retinal degenerative condition. The method comprises inserting an ocular lens into an eye of the person having the retinal degenerative condition, the ocular lens comprising an optic body, an optically transmissive primary fluid, and an optically transmissive secondary fluid. The optical body comprises an anterior wall, a posterior wall, and a chamber between the anterior wall and the posterior wall, the optically transmissive primary and secondary fluids contained in the chamber and having different densities and refractive indexes from one another. The ocular lens preferably is designed so that orienting the human eye in a generally straight ahead gaze for far vision passes the visual axis through the primary liquid, but not the secondary liquid, for focusing on a distant point, and moving the human eye into a downward gaze to pass the visual axis through the primary liquid and the secondary liquid for focusing on a near point. The method preferably further comprises providing an objective lens in front of the ocular lens. Preferably, the ocular lens is negative in power in straight ahead gaze and more positive or more negative in power in down gaze relative to straight ahead gaze, and the objective lens has a positive power. Collectively, the ocular and objective lenses provide a Galilean telescopic effect in straight ahead gaze and increased magnification in down gaze.